

LOCUS CAA78978 215 aa linear VRT 08-JAN-1999
 DEFINITION high mobility group 1 protein [Gallus gallus].
 ACCESSION CAA78978
 → PID gi|4140289
 VERSION CAA78978.1 GI:4140289
 DBSOURCE emb1 locus GCA17968, accession Y17968.1
 KEYWORDS
 SOURCE chicken.
 ORGANISM Gallus gallus
 Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
 Archosauria; Aves; Neognathae; Galliformes; Phasianidae;
 Phasianinae; Gallus.
 REFERENCE 1 (residues 1 to 215)
 → AUTHORS Lee, K.B., Brooks, D.J. and Thomas, J.O.
 TITLE Selection of a cDNA clone for chicken high-mobility-group 1 (HMG1)
 protein through its unusually conserved 3'-untranslated region, and
 improved expression of recombinant HMG1 in Escherichia coli
 JOURNAL Gene 225 (1-2), 87-105 (1998)
 MEDLINE 99132655
 PUBMED 9931458
 REFERENCE 2 (residues 1 to 215)
 → AUTHORS Thomas, J.
 TITLE Direct Submission
 JOURNAL Submitted (17-AUG-1998) J. Thomas, University of Cambridge,
 Cambridge Centre for Molecular Recognition, Department of
 Biochemistry, 80 Tennis Court Road, Cambridge CB2 1QA, UK
 FEATURES
 source Location/Qualifiers
 1..215
 /organism="Gallus gallus"
 /db_xref="taxon:9031"
 /cell_type="B lymphocyte"
 /tissue_type="blood"
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 CDS 1..215
 /gene="HMG1"
 /coded_by="Y17968.1:183..830"
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 121 sigdvakkig emwnntaadd kqpyekkaak lkekyekdia ayrakgvda gkkvvakaak
 181 akkkkeeeed edadeadead eeeeeeeed dddde
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